

**Amendments to the Claims:**

Please amend claims 2, 3 and 19 as shown in the following listing of claims.  
This listing of claims will replace all prior versions, and listings, of claims in the  
5 application.

1 1. (canceled).

1 2. (currently amended) A terminal as claimed in claim 19, wherein the  
2 antenna feed is coupled to the ground conductor via ~~[[a]]~~ the capacitor.

1 3. (currently amended) A terminal as claimed in claim 2, wherein the  
2 capacitor is a parallel plate capacitor formed by the ~~completely flat~~ conducting  
3 plate and a portion of the ground conductor.

1 4. (previously presented) A terminal as claimed in claim 19, wherein the  
2 antenna feed is coupled to the ground conductor by capacitance between an  
3 inductive element and the ground conductor.

1 5. (previously presented) A terminal as claimed in claim 19, wherein a slot is  
2 provided in the ground conductor.

1 6. (previously presented) A terminal as claimed in claim 5, wherein the slot is  
2 parallel to the major axis of the terminal.

1 7. (previously presented) A terminal as claimed in claim 19, wherein the  
2 ground conductor is a handset case.

1 8. (previously presented) A terminal as claimed in claim 19, wherein the  
2 ground conductor is a printed circuit board ground plane.

1 9. (previously presented) A terminal as claimed in claim 19, wherein a  
2 matching network is provided between the transceiver and the antenna feed.

1 10. (canceled).

1 11. (canceled).

1 12. (canceled).

1 13. (canceled).

1 14. (canceled).

1 15. (canceled).

1 16. (canceled).

1 17. (canceled).

1 18. (canceled).

1 19. (currently amended) A wireless terminal comprising a ground conductor  
2 and a transceiver coupled to an antenna feed, wherein the antenna feed is  
3 capacitively coupled to the ground conductor by means of a ~~completely flat~~  
4 conducting plate separate from and opposed to a portion of the ground conductor  
5 to form a capacitor, the non-radiating conducting plate being configured so that  
6 the capacitor has a capacitance to maximize coupling and minimize reactance  
7 such that all of radiation from the wireless terminal comes from the ground  
8 conductor, the conducting plate being exclusively connected to a support that is at  
9 least partially located between the conducting plate and the ground conductor ~~that~~  
10 ~~form a capacitor~~, the conducting plate of the capacitor being fed via the support,  
11 the support being electrically insulated from the ground conductor that functions  
12 as a radiator.

1 20. (previously presented) A terminal as claimed in claim 19, wherein the  
2 conducting plate is positioned relative to the ground conductor such that a major

3 surface of the ground conductor is perpendicular to a major surface of the  
4 conducting plate.

1 21. (previously presented) A terminal as claimed in claim 20, wherein the  
2 ground conductor includes a slot that extends along the length of the ground  
3 conductor and is perpendicular to the major surface of the conducting plate.